SAN FRANCISCO BAY AREA RAPID TRANSIT DISTRICT



invites you to an

Outreach Meeting for the Procurement of eBART Vehicles

5:00pm to 7:00 pm, Wednesday, January 23, 2013

at

BART Boardroom

Kaiser Center, 20th Street Mall, 344 20th Street, 3rd Floor, Oakland, California.



The eBART Project will introduce a new rail passenger service between the existing Pittsburg/Bay Point BART Station and a new station in the City of Antioch. The eBART Project will use independently propelled railcars known as Diesel Multiple Units (DMUs) that operate on a standard gauge rail guideway to be constructed and owned by the San Francisco Bay Area Rapid Transit District ("BART" or the "District"). The eBART Project is subject to regulation by the California Public Utilities Commission (CPUC) and is subject to other regulations, standards, and

codes as indicated but is not subject to regulation by the Federal Railroad Administration (FRA).

The Work under this Contract, in general, consists of providing the design, engineering, manufacture, assembly, testing, delivery, materials, Spare Parts, tools, equipment, performance and acceptance testing for eight (8) new Service Proven, lightweight low-floor DMU railcars or vehicles ("Vehicles") ready for Revenue Service as more fully described in the Contract Documents. Additionally, there is one Option for two (2) additional Vehicles and one Option for four (4) additional Vehicles, for a total of up to fourteen (14) Vehicles.

This Contract is subject to:

The District's Small Business (SB) Program and Non-Discrimination for Subcontracting.

Proposers that meet or exceed the SB Subsupplier participation goal of 1% will be eligible for a preference in their price in an amount equal to 3% of the lowest Total Base Order Proposal Price received from a responsive, responsible Proposer, up to a maximum of \$1 million, only for the purpose of evaluation and determining Award of the Contract.

The Availability Percentages for this Contract are, for Minority Business Enterprises ("MBEs") 10% and for Women Business Enterprises ("WBEs") 12%. The Availability Percentages shall apply to the subcontracted portion of the Work.

Directions to Event: http://www.bart.gov/docs/to_bart_board.pdf

Seating is limited, RSVP by Close of Business on January 21, 2013 to

Lee Davis, email at: leedavis222@aol.com

Insert a "check" in the appropriate box below indicating the type of services and/or supplies the Prospective Subsupplier may provide. To RVSP, please email the following information to: leedayis 222@aol.com

information to: leedavis222@aol.com
Firm Name (include SB/MBE/WBE):
Contact Name:
Address:
Telephone and Fax Numbers:
Email address:

CLASSIFICATIONS	Check Services Provided	CLASSIFICATIONS	Check Services Provided
Batteries		Vehicle doors	
Signage		Vehicle interior – safety & security	
Vehicle body repair & painting		Transport engineering & structures	
Fuel cell charging		Rail cargo transport	
Brake supplies		Transport fueling	
Vehicle cleaning		Vehicle storage	
Location and navigation systems and components (GPS)		Lifting equipment, trailers, towing	
PA systems		Fuel, oil	
Two-way handheld radios		Vehicle HVAC	
Testing		Trucking	
Training		Other	
Other		Other	